التاريخ : ٢٠١٦/١٠/٢٠

# محضر استلام وتسلم مستودع تبوك

انه في يوم الاربعاء الموافق١٩/١٠/٢٠١٦وحسب تعليمات الاداره العامة بالرياض بتسليم المستودع من الأستاذ /مدحت القطان للأستاذ/محمد حمدي بأشراف من الأستاذ/عبدالقادر محمد

تم عمل لجنه مكونه :ـ

(١) م/ عمرو يوسف مدير المشروع

(٢) الاستاذ / حماده شعبان محاسب المشروع

(٣) الاستاذ / مدحت القطان امين المستودع (المسلم)

(٤) الاستاذ / عبدالقادر محمد محاسب مواد

(٥) الاستاذ / محمد حمدي امين المستودع (المستلم)

تم تسليم مستودع تبوك من الاستاذ /مدحت القطان الي الاستاذ / محمد حمدي والعهد كالتالي:ـ

**(١)محضر جرد مستودع تبوك عقد موحد + نسخه excel**
**(٢)محضر جرد مستودع تبوك تسليم مفتاح + نسخه excel**
**(٣)ملفات صرف مستودع شركه الكهرباء من(١/١/٢٠١٦حتي تاريخه)**
**(٤)ملفات استلامات المواقع الخارجيه (حقل +ضباء+املج)**
**(٥)ملف موردين وسندات تسليم مفتاح**
**(٦)العهد العينيه حسب البيان المرفق**

| المسلم | المستلم | محاسب مواد |
|---|---|---|
| مدحت القطان | محمد حمدي<br>٢/١١/٢٠١٦ | عبدالقادر محمد |
| محاسب المشروع | | مدير المشروع |
| حماده شعبان | | م / عمرو يوسف |

شركة دلتا السعودية

سند استلام عهدة

التاريخ : ٢٠/١٠/٢٠١٦م

المشروع : مجمع تبوك

اسم المستلم : محمد حمدي حامد عبد الرحمن

المهنه : أمين مستودع

رقم الاقامة : ٢٤٢١٢٢٧٥١٩

الرقم الوظيفي :

| مسلسل | البيان | العدد | الحالة |
|---|---|---|---|
| 1 | ماكينة غسيل | ١ | — |
| 2 | خط تليفون | ١ | — |
| 3 | موقد كاز | | ١٤ يعمل + ١٢ تالف |
| 4 | طاولة كراسي جلد | ١ | مستهلك |
| 5 | ثلاجات | | ٢٠ يعمل + ٥ مستهلك الجملة |
| 6 | غسالات | | ٧ يعمل ٢، ١٠ هالك |
| 7 | مبرد مياه | ٢ | يعمل |
| 8 | مكانس | ٢ | // |
| 9 | مكيفات | | ٤٦ يعمل + ١٩ لا يعمل |
| 10 | ماكينة تصوير | | ٢ يعمل + ٢ لا يعمل |
| 11 | كومبيوتر كامل | | ٥ يعمل + ٣ لا يعمل |
| 12 | لابتوب | | ٤ يعمل + ١ لا يعمل |
| 13 | طابعات | | ٥ يعمل + ٣ تالف |
| 14 | اسكانر | | ٤ يعمل + ١ تالف |
| 15 | جهاز بصمة | ١ | يعمل |
| 16 | معمل المساحة | ١ | // |
| 17 | جهاز مساحة total station | ٢ | // |
| 18 | لا يوجد كابل داتا + يوجد في | — | — |
| 19 | كل جهاز بطارية واحدة | — | — |
| 20 | | | |

المستلم: محمد حمدي حامد ٢/١١/٢٠١٦

أمين المستودع:

معتمد: ٢٠/١٠/٢٠١٦

شركة دلتا السعودية

SDCP

# سند استلام عهدة

التاريخ : ٢ / ١٠ / ٢٠١٦

المشروع : مجمع تبوك

اسم المستلم : محمد حمدي ماهر

المهنه : أخصائي مشتريات

رقم الاقامة : ٢٤٢١٢٢٧٥١٩

الرقم الوظيفي : ....................

| مسلسل | البيان | العدد | الحالة |
|---|---|---|---|
| 1 | أجهزة لاسلكي | ٢ | تالف |
| 2 | ميزان سوكيا | ٢ | يعمل |
| 3 | حامل بريزم + عاكس | ١ | مستهلك |
| 4 | بريزم عاكس عدسة | ٤ | يعمل |
| 5 | حمالة مسطرة ميزان | ١ | يعمل |
| 6 | كاميرا تصوير | ٢ | // |
| 7 | أمشة | ٥ | // |
| 8 | مقص سلك | ١ | يعمل |
| 9 | حامل جهاز | ٢ | مستهلك |
| 10 | شاحن بطارية | ٠ | لا يوجد |
| 11 | بطارية أجهزة لاسلكي | ٢ | تالف |
| 12 | حامل مرآة بريزم | ٢ | يعمل |
| 13 | خزانات | ٨ | مقاسات مختلفة |
| 14 | رولة متر زاوية (سلك) | ١٠ | يعمل |
| 15 | ماكينة استركالات | | ١ يعمل + ١ جديد |
| 16 | صندوق حماية جهاز | ١ | يعمل |
| 17 | اسطوانة غاز | | ٢٤ + ١ تالف |
| 18 | كراسي | | ٦ صالح + ٤ تالف |
| 19 | طاولة | ١ | يعمل |
| 20 | ميزان مياه | ٢ | مستعمل |

معتمد — ٢ / ١٠ / ٢٠١٦

أمين المستودع

المستلم — محمد حمدي ماهر — ٢٠١٦/١٠/٢

تقرير مستودع شركه دلتا بتبوك

موحد تبوك

| Sr | Code No. | | | blance | RECEIVED 1 | 2 | 3 | 4 | 5 | TOTAL MATERIAL RECEIVE | ISSUED 1 | 2 | 3 | 4 | 5 | ضبا | مشاريع خ | الوجه | مواد حقل | مواد املج | TOTAL ISSUED | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | DATE | 19/10/2016 | | | | | | | | | | | | | | | | | | | | |
| | POLES & ACCESSORIES | | | | | | | | | | | | | | | | | | | | | |
| 1 | 208201001 | 10m Pole ,STL,TBLR,DIST,10MLG,TPR,OCT,OC 10 S | EA | 311 | | | | | | 311 | 15 | 3 | 29 | | | | | | | | | |
| 2 | 208201007 | 10m Pole ,STL,TBLR,DIST,10MLG,TPR,OCT,OC10SF | EA | 0 | | | | | | 0 | | | | | | | | | 42 | | 89 | 222 |
| 3 | 208201008 | 12m Pole ,STL,TBLR,DIST,12MLG,TPR,OCT,OC 12 S | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 4 | 4018737 | 12m Pole ,STL,TBLR,DIST,12MLG,TPR,OCT,OC 12 S | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 5 | 55565 | 14m Pole ,STL,TBLR,DIST,14MLG,TPR,OCT,OC14S | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 6 | 204018869 | 12m Pole ,STL,TBLR,DIST,12MLG,TPR,OCT,OC 12 I | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 7 | 204018885 | 12m Pole ,STL,TBLR,DIST,12MLG,TPR,OCT,OC 12 S | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 8 | 208201002 | 12m Pole ,STL,TBLR,DIST,12MLG,TPR,OCT,OC 12 S | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 9 | 208201003 | 13m Pole ,STL,TBLR,DIST,13MLG,TPR,OCT,OC13 S | EA | 405 | | | | | | 405 | | | 30 | | | | | | | | 0 | 0 |
| 10 | 208201009 | 13m Pole ,STL,TBLR,DIST,13MLG,TPR,OCT,OC 13 S | EA | 0 | | | | | | 0 | | | | | | | | | | | 30 | 375 |
| 11 | 208201005 | 14m Pole ,STL,TBLR,DIST,14MLG,TPR,OCT,OC14SF | EA | 14 | 88 | | | | | 102 | 88 | | | | | | | | | | 0 | 0 |
| 12 | 208201004 | 14m Pole ,STL,TBLR,DIST,14MLG,TPR,OCT,OC14S | EA | 8 | | | | | | 8 | | | | | | | | | | | 88 | 14 |
| 13 | 208201006 | 15m Pole ,STL,TBLR,DIST,15MLG,TPR,OCT,OC15 S | EA | 8 | | | | | | 8 | | | | | | | | | | | 0 | 8 |
| 14 | 208201011 | 15 m Pole ,STL,TBLR,DIST,15MLG,TPR,OCT,OC15 S | EA | 12 | | | | | | 12 | | | | | | | | | | | 0 | 8 |
| 15 | 208202211 | FUSE CUTOUT SUPPORT CHANNEL 125*65*6.2600 | EA | 21 | | | | | | 21 | | | | | | | | | | | 0 | 12 |
| 16 | 208202081 | FUSE CUTOUT SUPPORT CHANNEL 125*65*6*2400 | EA | 1 | 2 | 2 | 7 | | | 12 | | | 3 | | | | | | | | 0 | 21 |
| 17 | 208202082 | TRANSFORMER BASE SUPPORT 150*75*75*6.5*240 | EA | 16 | | | 10 | | | 26 | | | 6 | | | | | | 7 | | 10 | 2 |
| 18 | 208202080 | CROSS ARM - 100 X 100 X 12 X 2400 | EA | 587 | | 5,454 | 48 | | | 6089 | 15 | 1 | 12 | | | 100 | | | 10 | | 16 | 10 |
| 19 | 208202044 | Earth Wire Suspension Support (120*120*10*150) | EA | 268 | 1,078 | | 69 | | | 1415 | | | | | | 80 | | | 36 | | 164 | 5925 |
| 20 | 208202067 | Earth Wire Suspension Support (120*120*10*150)3 I | EA | 84 | 370 | | 2 | | | 456 | | | 10 | | | | | | 46 | | 126 | 1289 |
| 21 | 208202083 | BRACE ( CLIPPED & UNCLIPPED)50*50*4*828 | SET | 305 | | | | | | 305 | | | | | | | | | | | 10 | 446 |
| 22 | 208202228 | BRACE ANGLE 50*50*4*828MM BOTH END CLIPS | SET | 5160 | | | 60 | | | 5220 | | | 18 | | | | | | | | 0 | 305 |
| 23 | 208202056 | DANGER PLATE 150*150*1.5MM | EA | 502 | 1,472 | | 8 | | | 1982 | | | | | | | | | | | 18 | 5202 |
| 24 | 208202042 | Double Arming Plate 100*700*12MM , 22MM DIA HC | EA | 152 | 1,261 | | | | | 1413 | 9 | 3 | 36 | | | 50 | | | | | 0 | 1982 |
| 25 | 208202087 | stay clamp 242 | EA | 155 | 295 | | | | | 450 | | | | | | | | | 60 | | 158 | 1255 |
| 26 | 208202088 | stay clamp210 | EA | 37 | 80 | | | | | 117 | | | | | | | 9 | | 30 | | 30 | 420 |
| 27 | 208202032 | stay clamp 106 | SET | 118 | | | 2 | 91 | | 211 | | 5 | | | | | | | | | 9 | 108 |
| 28 | | BOLT 24/100 mm | set | 78 | | | | | | 78 | | | | | | | | | 77 | | 82 | 129 |
| 29 | 208202086 | stay clamp 166 | EA | 383 | 580 | | 28 | | | 991 | | 20 | | | | | | | | | 0 | 78 |
| 30 | 208202012 | Bolt 20*60 | SET | 2515 | 15,372 | | 12 | 196 | | 18095 | 90 | | 16 | | | | | | 116 | | 136 | 855 |
| 31 | 208202013 | Bolt 20*70 | SET | 0 | | | | | | 0 | | | | | | | | | 154 | | 260 | 17835 |
| 32 | 208202014 | Bolt 20*225 | SET | 315 | 2,896 | | 10 | 131 | | 3352 | | | | | | 200 | | | | | 0 | 0 |
| 33 | 208202016 | Bolt 20*260 | SET | 0 | | | | | | 0 | | | | | | | | | 127 | | 327 | 3025 |
| 34 | 208202017 | Bolt 20*270 | SET | 28 | | | | | | 28 | | | | | | | | | | | 0 | 0 |
| 35 | 208202015 | Bolt 20*265 | SET | 208 | 473 | | | 2 | | 683 | | | | | | | | | | | 0 | 28 |
| 36 | 208202018 | Bolt 20*300 | SET | 0 | | | | | | 0 | | | | | | | | | 30 | | 30 | 653 |
| 37 | 208202019 | Bolt 20*310 | SET | 428 | 2,532 | | | | | 2960 | | | | | | | | | | | 0 | 0 |
| 38 | 208202020 | Bolt 20*325 | SET | 14 | | | | 4 | | 18 | | | | | | | | | | | 0 | 2960 |
| 39 | 208202024 | Bolt 20*380 | SET | 35 | | | | 4 | | 39 | | | | | | | | | | | 0 | 18 |
| 40 | 208202023 | Bolt 20*365 | SET | 414 | | | 2 | 8 | | 424 | | | | | | | | | | | 0 | 39 |
| 41 | 208202228 | Bolt 20*285 | SET | 0 | | | | | | 0 | | | | | | | | | 10 | | 10 | 414 |
| 42 | 208202025 | Bolt 20*400 | SET | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 43 | 208202217 | Bolt 16*165 | SET | 301 | | | 113 | | | 414 | | | | | | | | | | | 0 | 0 |
| 44 | 208202198 | EYE Bolt 16*180 | SET | 1337 | | | 111 | | | 1448 | | | | | | | | | 95 | | 95 | 319 |
| 45 | CABLES | | | 0 | | | | | | 0 | | | | | | | | | 70 | | 70 | 1378 |
| 46 | 208202218 | BOLT 16/300 | SET | 208 | | | 384 | | | 592 | | | | | | | | | | | 0 | 0 |
| 47 | 208202221 | BOLT 16/235 | SET | 0 | | | 22.00 | | | 22 | | | | | | | | | 381 | | 381 | 211 |
| 48 | 208202218 | EYE BOLT16/300 | SET | 0 | | | | | | 0 | | | | | | | | | 20 | | 20 | 2 |
| 49 | 208202227 | SHOULDER EYE BOLT20x320 | SET | 241 | | | | | | 241 | | | | | | | | | | | 0 | 0 |
| 50 | 208202223 | SHOULDER EYE BOLT16/275 | SET | 40 | | | | | | 40 | | | | | | | | | | | 0 | 241 |
| 51 | 208202226 | SHOULDER EYE BOLT20x260 | SET | 569 | | | 4 | | | 573 | | | | | | | | | | | 0 | 40 |
| 52 | 208202003 | SHOULDER EYE BOLT 16/170 | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 573 |
| 53 | 208202222 | SHOULDER EYE BOLT 16/255 | EA | 161 | | | | | | 161 | | | | | | | | | | | 0 | 0 |
| 54 | 208202006 | SHOULDER EYE BOLT 16/370 | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 161 |
| 55 | 208202224 | SHOULDER EYE BOLT 16/285 | EA | 0 | | | 70 | | | 70 | | | | | | | | | | | 0 | 0 |
| 56 | 208202221 | SHOULDER EYE BOLT 16/235 | EA | 490 | | | | | | 490 | | | | | | | | | 70 | | 70 | 0 |
| | | | | | | | | | | | | | | | | | | | 16 | | 16 | 474 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 57 | 208202036 | EYE NUT 16MM | EA | 865 | | | 29 | | | 894 | | | | | | | | | 18 | | 18 | 876 |
| 58 | 208202037 | EYE NUT 20MM | EA | 673 | | | 4.00 | | | 677 | | | | | | | | | | | 0 | 677 |
| 59 | 208202220 | SHOULDER EYE BOLT 16/155 | EA | 315 | | | 88 | | | 403 | 8 | | | | | | | | 88 | | 96 | 307 |
| 4 | 208101002 | 1/170 MERLIN | MET | 71128 | | | | | | 71128 | | | | | | | | | 21,000 | | 21000 | 50128 |
| 61 | 208101001 | QUAIL 67.42 mm2 | MTR | 146920 | | | | | | 146920 | | | | | | | | | | | 0 | 146920 |
| 62 | 208112120 | QADRUPLEX 3*120+PENGUIN | MTR | 4091 | | 3,971 | | | | 8062 | 506 | 500 | 300 | | | | | | 3,050 | | 4356 | 3706 |
| 63 | 208112050 | QADRUPLEX 3*50+ROBIN | MTR | 1958 | | | | | | 1958 | | | 50 | | | | | | | | 50 | 1908 |
| 64 | 208113007 | CABLE 3X240 CU /33KV | MTR | 1989 | 4,039 | 8,525 | 7,010 | | | 21563 | | | | | | | | | | | 0 | 21563 |
| 65 | 208113001 | CABLE , PWR - 15KV CU , 3C*185 | MTR | 3035 | | | | | | 3035 | | | | | | | | | | | 0 | 3035 |
| 66 | 208113008 | 3*185/35MM2 CU/XLPE/STA/PVC (ARMOURED) 36k | MTR | 1006 | | | | | | 1006 | | | | | | | | | | | 0 | 1006 |
| 67 | 202942259 | 3*240MM2 3C 36KV ( ELECTRICAL DIRECT BURIAL | MTR | 403 | | | | | | 403 | | | | | | | | | | | 0 | 403 |
| 68 | 208111004 | C/X/V 1*630 SQ.MM 1KVA,1000V COPPER WIRE | MTR | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 69 | 208111006 | 4*185MM2 AL/XLPE/PVC | MTR | 9165 | | | | | | 9165 | 242 | 134 | 469 | | | | 12 | | | | 857 | 8308 |
| 70 | 208111005 | 4*70MM2 AL/XLPE/PVC | MTR | 7151 | | | | | | 7151 | 26 | 135 | 163 | | | | | | | | 324 | 6827 |
| 71 | | 4/16cu | MTR | 565 | | | | | | 565 | | | | | | | | | | | 0 | 565 |
| 72 | | 3/25/16/m2cu | met | 172 | | | | | | 172 | | | | | | | | | | | 0 | 172 |
| 73 | | 3.35/25 mm2 | met | 506 | | | | | | 506 | | | | | | | | | | | 0 | 506 |
| 74 | 208111007 | 4*300 MM AL pvc | MTR | 20215 | | | | | | 20215 | 656 | 62 | 566 | | | | 30 | | | | 1314 | 18901 |
| 75 | 208111102 | 1*70 MM2 CU SOFT DRAWN BARE | MTR | 14012 | | | | | | 14012 | 25 | | 25 | | | | 100 | | | | 150 | 13862 |
| 76 | 208111002 | 1*70MM2 CU 450/750 V INSULATED | MTR | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 77 | 208111101 | 1*35 MM2 CU SOFT DRAWN BARE | MTR | 2835 | | | | | | 2835 | 28 | 23 | 17 | | | | | | | | 68 | 2767 |
| 78 | 208113002 | CABLE 3/300 CU/H T 15K V | MTR | 6031 | | | | | | 6031 | | | | | | | | | | | 0 | 6031 |
| 79 | 208111001 | 1*35MM2 CU INSULATED | MTR | 1320 | | | | | | 1320 | | | 47 | | | | 45 | | | | 92 | 1228 |
| 80 | 208111010 | CABLE, CNTRL , 750V , CU , 12 CORE , 2.5 SQMM | MTR | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 81 | 208113005 | COPPER CABLE PWR -1C 50/16 SQMM-15KVA | MTR | 1137 | | | | | | 1137 | 18 | | 66 | | | | | | | | 84 | 1053 |
| 82 | 208113009 | COPPER CABLE PWR -1C 50/16 SQMM-36KVA | MTR | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 83 | INSULATORS & FUSE CUTOUT | | | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 84 | 208152002 | 33KV POST INSULATOR 76*81MM SPOOL | EA | 133 | | | | | | 133 | | | | | | | | | | | 0 | 133 |
| 85 | 208151002 | 13.8KV POST INSULATOR 152MM DIA | EA | 127 | | | | | | 127 | | | | | | | | | | | 0 | 127 |
| 86 | 208151003 | 35KV POST INSULATOR 185MM DIA | EA | 1558 | 7,095 | | 84 | | | 8737 | 30 | | 4 | | | | | | 58 | | 92 | 8645 |
| | 208152004 | 33 KV Insulator Susp , 254 MM , 70 KN | EA | 0 | | | 200 | | | | | | | | | | | | | | | |
| 87 | 2155AA010 | STAY INSULATOR 40KV DRY/22 | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 88 | 208151005 | DISC INSULATOR -254MM*146MM SPC, 70KN | EA | 6482 | 6,774 | | 24 | | | 13280 | | 48 | 432 | | | | | | 396 | | 876 | 12404 |
| 89 | 208321016 | SWGR,GAS,13.8KV.400A,CB4 WAY,OUTDOOR ring | EA | 8 | | | | | | 8 | | | | | | | | | | | 0 | 8 |
| 90 | 208321014 | SWGR,GAS,13.8KV.400A,CB4 WAY,OUTDOOR ring | EA | 17 | | 2 | 1 | | | 20 | | | | | | | | | 4 | | 4 | 16 |
| 91 | 208321013 | SWGR,GAS,13.8KV.400A,CB4 WAY,OUTDOOR ring | EA | 4 | | | | | | 4 | | | | | | | | | | | 0 | 4 |
| 92 | 208321012 | SWGR,GAS,13.8KV.400A,CB,3WAY,OUTDOOR ring | EA | 84 | | 6 | 1 | | | 91 | 2 | | 3 | | | | | | 3 | | 8 | 83 |
| 93 | 208351004 | SURGE ARRESTERS 36KVA | EA | 129 | | | 48 | | | 177 | | | 9 | | | | | | 12 | | 21 | 156 |
| 94 | 208351002 | SURGE ARRESTERS 15KVA | EA | 39 | | | | | | 39 | | | | | | | | | | | 0 | 39 |
| 95 | 208301012 | LOAD BREAK SWITCH 3PH , 400A | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 96 | 208301015 | LOAD BREAK SWITCH 3PH , 600A | EA | 22 | 4 | | | | | 26 | 2 | 2 | 4 | | | | | | | | 8 | 18 |
| 97 | 208332004 | SECTIONELIZER,33KV,400A,170KV BIL,1320MM CR | SET | 13 | | | | | | 13 | | | | | | | | | | | 0 | 13 |
| 98 | 208342032 | FUSE ,POWER,17.5KV,50A | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 99 | 208341104 | FUSE CUT OUT 36KVA | EA | 93 | | | 33 | | | 126 | | | 9 | | | | | | 15 | | 24 | 102 |
| 100 | 208341101 | FUSE CUT OUT 100A , 13.8KV | EA | 63 | | | 24.00 | | | 87 | | | | | | | | | 12 | | 12 | 75 |
| 101 | LV CABINETS | | | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 102 | 208313004 | LV CABINETS - 400 AMP | EA | 35 | | 4 | 1 | | | 40 | 2 | | 1 | | | | | | | | 4 | 36 |
| 103 | 208313008 | LV CABINETS - 800 AMP | EA | 27 | | | | | | 27 | | | 1 | | | | | | 1 | | 1 | 26 |

| 104 | METER BOX | | | 0 | | | | | | 0 | | | | | | | | | | | | 0 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 105 | 208421001 | METER BOX WITH CABLE CIRCITE -1 CUST UP | EA | 222 | | 31 | 36 | | | 289 | 13 | 11 | 15 | | | | | | 1 | | 40 | 249 |
| 106 | 208421002 | METER BOX WITH CABLE CIRCITE -2 CUST UP | EA | 65 | | 8 | 4 | | | 77 | 5 | 2 | 2 | | | | | | 2 | | 11 | 66 |
| 107 | 208421003 | METER BOX WITH CABLE CIRCITE -4 CUST UP | EA | 6 | 1 | 11 | 5 | | | 23 | 2 | 6 | | | | | | | 4 | | 12 | 11 |
| 108 | 208421004 | METER BOX WITH CABLE CIRCITE -1 CUST , | EA | 29 | | 2 | | | | 31 | | | | | | | | | 2 | | 2 | 29 |
| 109 | 208421005 | METER BOX WITH CABLE CIRCITE -1 CUST , | EA | 0 | | | 3 | | | 3 | | | | | | | | | | | 0 | 3 |
| 110 | 208421006 | METER BOX WITH CABLE CIRCITE -1 CUST , | EA | 19 | | 1 | | | | 20 | | 3 | | | | | | | 2 | | 5 | 15 |
| 111 | 208321001 | METER BOX WITH CABLE CIRCITE -1 CUST , | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 112 | 208421007 | METER BOX CT 500 A | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 113 | 208501001 | TRMR , CT , L.V - 200/5A , 10VA | EA | 3 | | | 12 | | | 15 | | | | | | | | | | | 0 | 15 |
| 114 | 208501002 | TRMR , CT , L.V - 300/5A , 10VA | EA | 3 | | 9 | | | | 12 | | 3 | | | | | | | 6 | | 9 | 3 |
| 115 | 208501004 | TRMR , CT , L.V - 500/5A , 10VA | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 116 | 208501005 | TRMR , CT , L.V -6005A , 10VA | EA | 9 | | | | | | 9 | | | | | | | | | | | 0 | 9 |
| 117 | 208501003 | TRMR , CT , L.V - 400/5A , 10VA | EA | 15 | | | | | | 15 | | 6 | | | | | | | | | 6 | 9 |
| 118 | 208501006 | TRMR , CT , L.V - 800/5A , 10VA | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 119 | 23724C127 | CIRCUIT BREAKER # M.C 500A ,60HZ , 3PH FOR TF | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 120 | 208401007 | KWH METER - 3*20 / 100A160/40V & 220/380 | EA | 3 | | 1 | 1 | | | 5 | 1 | | | | | | | | | | 1 | 4 |
| 121 | 208401008 | KWH METER - 127/220V , 3*1.5 (6)A WITH CT | EA | 11 | | 2 | 3 | | | 16 | | 3 | | | | | | | 2 | | 5 | 11 |
| 122 | 208401003 | KWH METER - 127/220V , 3*1.5 (6)A WITH CT | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 123 | 208401002 | KWH METER - 127/220V , 3*40- 160A | EA | 16 | | | | | | 16 | | | | | | | | | | | 0 | 16 |
| 124 | 208401004 | KWH METER -METER , SERVICE KILO WATT HOUR | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 125 | 208371008 | CIRCUIT BREAKER (MCCB)500A , 750VAC , 3PH. | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 126 | 208371007 | CIRCUIT BREAKER (MCCB)-400A , 750VAC , 3PH. | EA | 12 | | | | | | 12 | | 2 | | | | | | | 1 | | 3 | 9 |
| 127 | 208372001 | CIRCUIT BREAKER (MCCB)-400A , W/O LOCK, 3PH | EA | 56 | | | | | | 56 | 4 | | 6 | | | | | | | | 10 | 46 |
| 128 | 208371006 | CIRCUIT BREAKER (MCCB)-300A , 750VAC , 3PH. | EA | 5 | | | | | | 5 | | 1 | | | | | | | 2 | | 3 | 2 |
| 129 | 208371005 | CIRCUIT BREAKER (MCCB)-200A , 750VAC , 3PH. | EA | 12 | | | 2 | | | 14 | | | | | | | | | | | 0 | 14 |
| 130 | 208371017 | CIRCUIT BREAKER (MCCB)600A , 750VAC , 3PH. | EA | 0 | | 2 | | | | 2 | | | | | | | | | 2 | | 2 | 0 |
| 131 | 208371004 | CIRCUIT BREAKER (MCCB)-150A , 750VAC , 3PH. | EA | 8 | | | | | | 8 | | | | | | | | | | | 0 | 8 |
| 132 | 208371003 | CIRCUIT BREAKER (MCCB)-100A , 750VAC , 3PH. | EA | 82 | | 3 | 7 | | | 92 | 3 | 2 | | | | | | | 2 | | 7 | 85 |
| 133 | 208371002 | CIRCUIT BREAKER (MCCB)-60A , 750VAC , 3PH. | EA | 43 | | | | | | 43 | | | | | | | | | | | 0 | 43 |
| 134 | 208401006 | KWH METER - 3*20 / 100A 127/220V & 220/380 | EA | 163 | | 86 | 66 | | | 315 | 35 | 39 | 21 | | | | | | 21 | | 116 | 199 |
| 135 | 208371001 | CIRCUIT BREAKER (MCCB)-30A , 750VAC , 3PH. | EA | 305 | | 20 | 17 | | | 342 | 7 | 7 | 8 | | | | | | 4 | | 26 | 316 |
| 136 | 208202229 | STEEL PIPE 3MM ID*70MM OD3M | EA | 155 | | | 45 | | | 200 | 6 | 7 | 7 | | | | | | 1 | | 21 | 179 |
| 137 | 208202038 | STEEL PIPE -64MM ID*70MM OD *4M | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 138 | 208202039 | STEEL PIPE -64MM ID*70MM OD *2.5M | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 139 | Transformer | | | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 140 | 208511027 | 500 KVA TRANSFORMER 33KV-400/231V | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 141 | 208562021 | 501 KVA TRANSFORMER13.8 PKG | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 142 | 208511028 | 500 KVA TRANSFORMER 33KV-231/133V | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 143 | 208562022 | TRANSFORMER ,PKG SUB 500KVA,13.8KV.400/231 | EA | 2 | | | | | | 2 | | | | | | | | | | | 0 | 2 |
| 144 | 208511003 | 100 KVA TRANSFORMER 33KV 400/231V | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| 145 | 208511104 | 100 KVA TRANSFORMER 33KV | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 146 | 208563014 | TRANSFORMER unit SUB 1500KVA,13.8KV.400/231 | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| 147 | 208512049 | 1000 KVA TRANSFORMER 33KV 400/231V | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| 148 | 208513016 | 100 KVA TRANSFORMER 33KV | EA | 27 | | 3 | 1 | | | 31 | 2 | | 1 | | | | | | 1.00 | | 4 | 27 |
| 149 | 208561004 | TRANSFORMER -UNIT,SUB 500 KVA,13.8KV-400/23 | EA | 7 | | | | | | 7 | | | | | | | | | | | 0 | 7 |
| 150 | 208561003 | TRANSFORMER ,unit SUB 500KVA,13.8KV.400/231 | EA | 3 | | | | | | 3 | | | | | | | | | | | 0 | 3 |
| 151 | 208511005 | 200 KVA TRANSFORMER 33KV | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 152 | 208511006 | 200 KVA TRANSFORMER 33KV | EA | 2 | | | | | | 2 | | | | | | | | | | | 0 | 2 |
| 153 | 208511013 | 100 KVA TRANSFORMER 13.8 KV | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| 154 | 208511017 | 200 KVA TRANSFORMER 13.8 KV 400V | EA | 2 | | | | | | 2 | | | | | | | | | | | 0 | 2 |
| 155 | 208511118 | 200 KVA TRANSFORMER 13.8 KV -231/133V | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| 156 | 208511122 | 300 KVA TRANSFORMER 13.8 KV | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 157 | 208322005 | rwu meterewd sf6 33kv 13.8kv | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 158 | 208562126 | TRANSFORMER 1000KV PKG | EA | 3 | | | | | | 3 | | | | | | | | | | | 0 | 3 |
| 159 | 208511007 | 300 KVA TRANSFORMER 33KV | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| 160 | 208511023 | 300 KVA TRANSFORMER13.8KV/400v | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| 161 | 208511008 | 300 KVA TRANSFORMER 33KV 231v | EA | 4 | | | | | | 4 | | | | | | | | | | | 0 | 4 |
| 162 | 208511108 | 300 KVA TRANSFORMER 33KV 231v | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 163 | 208562026 | TRANSFORMER ,PKG SUB,1000KVA,13.8KV.400/23 | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| 164 | 208561206 | TRANSFORMER ,UNIT SUBSTATION:1000KVA | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 1 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 165 | 208561006 | TRANSFORMER ,UNIT SUBSTATION:1000KVA | EA | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 166 | 208651208 | TRANSFORMER ,UNIT SUBSTATION:1500KVA | EA | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 167 | 20561008 | TRANSFORMER ,UNIT SUBSTATION:1500KVA | EA | *2* | | | | | | *2* | | | | | | | | | | | *0* | *2* |
| 168 | 208511030 | 1000 KVA TRANSFORMER 33KV | EA | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 169 | 208511037 | 1000 KVA TRANSFORMER 13.8KV | EA | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 170 | THE ACCESSORIES | | | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 171 | 208202092 | Strain Clamp 3u-Bolts | EA | *899* | 3,272 | | 6 | | | *4177* | | | 60 | | | | | | 83 | | *143* | *4034* |
| 172 | 208202186 | Clevis Eye Extension 45kn | EA | *1040* | 4,440 | | 51 | | | *5531* | | | 81 | | | | | | 56 | | *137* | *5394* |
| 173 | 208202055 | Anchor Shackle 45kn | EA | *533* | 5,180 | | 89 | | | *5802* | | 100 | 104 | | | | | | 133 | | *337* | *5465* |
| 174 | 208202091 | Strain Clamp 3u-Bolts For merlin | EA | *300* | | | | | | *300* | | | | | | | | | | | *0* | *300* |
| 175 | 208202093 | Strain Clamp Straight AA11.34MM DIA 36KN Quail ( | EA | *606* | 740 | | 41 | | | *1387* | 2 | 8 | 20 | | | | | | 34 | | *64* | *1323* |
| 176 | 208202094 | Strain Clamp Straight AA14.31MM DIA 36KN Quail ( | EA | *126* | | | | | | *126* | | | | | | | | | | | *0* | *126* |
| 177 | 208202215 | Anchor Rod 19*2.5 mtr WITH TURNBUCKLE | EA | *101* | | | | | | *101* | | 10 | 10 | | | | | | | | *20* | *81* |
| 178 | 208202216 | Anchor Rod 19*18.30 mtr WITH TURNBUCKLE | EA | *118* | | | | | | *118* | | | | | | | | | | | *0* | *118* |
| 179 | 208202049 | Anchor Rod 32*2.5 mtr WITH TURNBUCKLE | EA | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 180 | 208202203 | Anchor Rod 24*2.5 mtr WITH TURNBUCKLE | EA | *207* | 420 | | | 34 | | *661* | 10 | | 7 | | | | | | 30 | | *47* | *614* |
| 181 | 208202206 | Anchor Rod 16*2.5 mtr WITH TURNBUCKLE | EA | *51* | | | 13 | | | *64* | 10 | | 6 | | | | | | | | *16* | *48* |
| 182 | 208202207 | Steel Plate 450*450*10mm With 22mm Hole | EA | *45* | 800 | | 66 | | | *911* | | | | | | | | | 66 | | *66* | *845* |
| 183 | 208202204 | Steel Plate 450*450*10mm With 26mm Hole | EA | *188* | 420 | | 54 | | | *662* | 10 | | 7 | | | | | | 72 | | *89* | *573* |
| 184 | 208202205 | Steel Plate 450*450*6mm With 18mm Hole | EA | *63* | | | 38 | | | *101* | 10 | 10 | 16 | | | | | | 2 | | *38* | *63* |
| 185 | 208202041 | Steel Plate 650*10mm | EA | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 186 | 208202043 | PLATE , GRD , CU , 1000 SQMM*6 - STRIP BOTH W/ | EA | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 187 | 208202188 | Guy Grip For Stay Wire 7/4 | EA | *1933* | 2,080 | | 2 | | | *4015* | 2 | 58 | 191 | | | 122 | | | 52 | | *425* | *3590* |
| 188 | 208202202 | Guy Grip For Stay Wire 7/3.25 | EA | *76* | | | 3 | | | *79* | | | | | | | | | | | *0* | *79* |
| 189 | 208202069 | Thimble EYE (50*22*80*3MM, 8MMRAD) | EA | *2431* | | | | | | *2431* | | | | | | | | | | | *0* | *2431* |
| 190 | 208202072 | Line Post Ins. Top Tie For "Merlin" W/O Armour Ro | EA | *1280* | 5,988 | | 71 | | | *7339* | 430 | | | | | | | | 59 | | *489* | *6850* |
| 191 | 208202077 | Line Post Ins. Top Tie For "Merlin" With Armour Ro | EA | *2687* | 168 | 469 | | | | *3324* | | | | | | | | | | | *0* | *3324* |
| 192 | 208202076 | Line Post Ins. Top Tie For "Quail" W/O Armour Rod | EA | *332* | | | | | | *332* | | | | | | | | | | | *0* | *332* |
| 193 | 208202074 | Line Post Ins. Top Tie For "Quail" With Armour Roc | EA | *6* | | | | | | *6* | | | | | | | | | | | *0* | *6* |
| 194 | 208202075 | Line Post Ins. Top Tie For "Quail" With Armour Rod | EA | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 195 | 208202078 | Line Post Ins. Side Tie For "Merlin" With Armour R | EA | *517* | | | | | | *517* | | | | | | | | | | | *0* | *517* |
| 196 | 208202050 | Preformed Armour Rod For "Marlin" | BDL | *776* | 6,468 | | 71 | | | *7315* | 370 | | | | | | | | 59 | | *429* | *6886* |
| 197 | 208202051 | Preformed Armour Rod For "Quail " | BDL | *520* | 1,078 | | 21 | | | *1619* | 60 | | | | | | | | 17 | | *77* | *1542* |
| 198 | 208202096 | Suspension Clamp Messenger | EA | *7* | | | | | | *7* | | | | | | | | | | | *0* | *7* |
| 199 | 208202194 | Head For Mast | EA | *355* | | | 52 | | | *407* | 8 | 7 | 6 | | | | | | 2 | | *23* | *384* |
| 200 | 208202103 | Clamp,TOP SERV MAST,GS 76*40*6*176/230MM | EA | *125* | | | 26 | | | *151* | 4 | | | | | | | | | | *4* | *147* |
| 201 | 208202101 | Mast Clamp 76*40*6*176/1230MM | EA | *2688* | | | 48 | | | *2736* | | | | | | | | | 40 | | *40* | *2696* |
| 202 | 208202102 | Wall Clamp WITH THROUGH -76MM DIA (16*254MM | EA | *1355* | | | 163 | | | *1518* | 8 | 14 | 5 | | | | | | | | *27* | *1491* |
| 203 | 208202190 | Wedge Clamp With Removeble | EA | *2481* | | | 108 | | | *2589* | | | | | | | | | 6 | | *6* | *2583* |
| 204 | 208202060 | CONNECTOR,P G,AL,50SQMM,50SQMM | EA | *137* | | | 32 | | | *169* | | | | | | | | | 6 | | *6* | *163* |
| 205 | 208202195 | Stay Wire 7/4MM 101 KN,12MM | Mtr | *12000* | | 30,000 | | | | *42000* | | | | | | | | | | | *0* | *42000* |
| 206 | 208202202 | Stay Wire 7/3.25MM 65KN, 9.8MM , STL | Mtr | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 207 | 208202030 | TERMINAL LUG 2 HOLE 35*12 SQMM | EA | *47* | | | | | | *47* | | | 30 | | | | | | | | *30* | *17* |
| 208 | 208122002 | TERMINAL LUG 35 SQMM CU (1) M10 BLT HL | EA | *44* | | | 9 | | | *53* | | | | | | | | | | | *0* | *53* |
| 209 | 208122036 | TERMINAL LUG 120 SQMM AL 13MMDIA , 85MM L | EA | *124* | | | | | | *124* | 4 | 16 | 32 | | | | | | | | *52* | *72* |
| 210 | 208122035 | TERMINAL LUG 120 SQMM CU (12M BLT HL | EA | *52* | | | | | | *52* | 2 | | 8 | | | | 45 | | | | *55* | *-3* |
| 211 | 208122012 | TERMINAL LUG 300/12 SQMM BI MATLIC | EA | *32* | | | 120 | | | *152* | 20 | 6 | | | | | | | 120 | | *146* | *6* |
| 212 | 208122039 | TERMINAL LUG18512 SQMM | EA | *62* | | | | | | *62* | 6 | | | | | | 39 | | | | *45* | *17* |
| 213 | | TERMINAL LUG 185/12 SQMM BI MATLIC | EA | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 214 | 208122007 | TERMINAL LUG 300*17MM | EA | *120* | | | | | | *120* | | | | | | | | | | | *0* | *120* |
| 215 | 208122008 | TERMINAL LUG 300/12 SQMM AL | EA | *361* | | 32 | 16 | | | *409* | 34 | | 20 | | | | 64 | | 48 | | *166* | *243* |
| 216 | 208122009 | TERMINAL LUG 185 SQMM al | EA | *193* | | 32 | 8 | | | *233* | 60 | 96 | 84 | | | | | | 24 | | *264* | *-31* |
| 217 | 208122004 | TERMINAL LUG 185 SQMM CU (1)M 12 BLT HL | EA | *0* | | | | | | *0* | | | | | | | | | | | *0* | *0* |
| 218 | 208122010 | TERMINAL LUG 70 SQMM al12MM | EA | *119* | 290 | | 7 | | | *416* | | 20 | 55 | | | | | | | | *75* | *341* |
| 219 | 208122034 | TERMINAL LUG 70 SQMM CU 12MM DIA 40.4MM/L | EA | *461* | 290 | | 104 | | | *855* | 3 | 2 | 3 | | | | 50 | | 150 | | *208* | *647* |
| 220 | 208202029 | TERMINAL LUG QUAIL 67.44*12MM | EA | *30* | | | | | | *30* | | | | | | | | | | | *0* | *30* |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 221 | 208202070 | TIE,CABLE,PA 40-230MM,7.8MMWD | EA | 4334 | | 117 | 31 | | | 4482 | | | | | | | | | 18 | | 18 | 4464 |
| 222 | 208202002 | BAND (STEEL STRIP )-20MM WD * 0.70MM TH | ROLL | 1591 | 145 | | 7 | | | 1743 | | | | | | | | | | | 0 | 1743 |
| 223 | 208202033 | PVC SLEEVE STRAPPING BAND -24*4.6MM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 224 | 208202034 | CONNECTOR , TERM , PLUG , 170.5 SQMM ACSR / | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 225 | 208202060 | CONNECTOR , SLV -120TO 50 SQMM COMPRESSIO | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 226 | 208202196 | CONNECTOR , AL/P.G 120 SQMM COMPRESSION | EA | 3819 | | | 12 | | | 3831 | | | | | | | | | 8 | | 8 | 3823 |
| 227 | 208202210 | CONNECTOR , AL/P.G 120 SQMM *50 SQMM COMP | EA | 5061 | | | 104 | | | 5165 | | | | | | | | | | | 0 | 5165 |
| 228 | 208202066 | CONNECTOR , AL/P.G 50 SQMM/NYL JKT COMP.TY | EA | 1241 | | 29 | 33 | | | 1303 | | | | | | | | | 4 | | 4 | 1299 |
| 229 | 208202183 | CONNECTOR , AL/P.G ACSR/AW (MERLINE TO ME | EA | 977 | 2,220 | | | | | 3197 | | | | | | | | | | | 0 | 3197 |
| 230 | 208202187 | CONNECTOR , AL/P.G ACSR/AW (QUAIL TO QUAIL | EA | 657 | 370 | 12 | 30 | | | 1069 | | | | | | | | | | | 0 | 1069 |
| 231 | 208202185 | CONNECTOR , AL/P.G ACSR/AW (MERLIN TO QUA | EA | 298 | | | | | | 298 | | | | | | | | | | | 0 | 298 |
| 232 | 208202236 | CONNECTOR , CU, P.G -70*70 SQMM 2 BOLT | EA | 245 | | | | | | 245 | | | | | | | | | | | 0 | 245 |
| 233 | 208202237 | CONNECTOR , BI METALIC + AL/P.G 70*120 SQMM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 234 | | CONNECTOR + AL/P.G 242 SQMM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 235 | 208202200 | CONNECTOR , P.G QUAIL- 2 BOLT | EA | 201 | | | | | | 201 | | 16 | 32 | | | | 20 | | | | 68 | 133 |
| 236 | 208202209 | CONNECTOR , P.G - 3 BOLT MERLIN | EA | 101 | | | 6 | | | 107 | 12 | | | | | | | | | | 12 | 95 |
| 237 | 208202235 | CONNECTOR , P.G - 3 BOLT MERLIN | EA | 0 | | | 16 | | | 16 | | | | | | | | | | | 0 | 16 |
| 238 | 208122023 | CONNECTOR , SLEEVES -300*150MM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 239 | 208202064 | CONNECTOR , SLEEVES -120SQMM | EA | 727 | | | | | | 727 | | | | | | | | | | | 0 | 727 |
| 240 | 208202212 | CABLE , ARRESTER - EARTH , 35 SQMM * 500 MM | EA | 20 | | | 14 | | | 34 | | | 9 | | | | 12 | | 21 | | 42 | -8 |
| 241 | 208202035 | TERMINAL LUG 67.44 SQMM ACSR | EA | 169 | | | 9 | | | 178 | | | | | | | | | | | 0 | 178 |
| 242 | 208121009 | TERMINATION KIT # 1KV, 4*185MM | EA | 164 | | | | | | 164 | | | | | | | | | | | 0 | 164 |
| 243 | 208121011 | TERMINATION KIT # 1KV, 3*185MM | EA | 32 | | | 3 | | | 35 | | | | | | | | | 3 | | 3 | 32 |
| 244 | 208121010 | TERMINATION KIT # 1KV, 4*300MM,el | EA | 36 | | | | | | 36 | | | | | | | | | | | 0 | 36 |
| 245 | 208121074 | TERMINATIONrakam 185 33KV | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 246 | 208121071 | TERMINATION KIT STR,15KV,3*300/35MM2,CU,ARM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 247 | 208121070 | TERMINATION KIT STR,15KV,3*185/35MM2,CU,ARM | EA | 0 | | | 3 | | | 3 | | | | | | | | | | | 0 | 3 |
| 248 | 208121037 | TERMINATION KIT STR,15KV,1*50/16 SQMM,UA | EA | 84 | | 3 | 6 | | | 93 | | | 6 | | | | | | | | 6 | 87 |
| 249 | 208121042 | TERMINATION KIT STR,15KV,1*50/16 SQMM,UA | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 250 | 208121043 | TERMINATION KIT STR,15KV,1*50/16 SQMM,UA | EA | 107 | | 3 | 18 | | | 128 | 12 | | 12 | | | | | | | | 24 | 104 |
| 251 | 208121018 | TERMINATION KIT STR,36KV,1*50/16 SQMM,CU | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 252 | 208121036 | TERMINATION KIT STR,36KV,1*50/16 SQMM,CU (R/ | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 253 | 208121033 | TERMINATION KIT STR,36KV,3*185/35 SQMM,CU | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| 254 | 208121066 | TERMINATION KIT HEAT/COLD | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 255 | 208342002 | FUSE LINK - 15200V , 6AMP | EA | 0 | | 6 | 9 | | | 15 | | | 18 | | | | | | 12 | | 30 | -15 |
| 256 | 208342007 | FUSE LINK - 15200V , 20AMP | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 257 | 208342006 | FUSE LINK -15KV 15A | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 258 | 208342018 | FUSE LINK - 36000V , 6AMP | EA | 75 | | 6 | | | | 81 | | | | | | | 9 | | | | 9 | 72 |
| 259 | 208342020 | FUSE LINK - 36000V , 10AMP | EA | 0 | | | | | | 0 | | | | | | | 3 | | | | 3 | -3 |
| 260 | 208342022 | FUSE LINK -36200V , 15AMP | EA | 9 | | | | | | 9 | | | | | | | | | | | 0 | 9 |
| 261 | 208342008 | FUSE LINK - 15200V ,25AMP | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 262 | 208342024 | FUSE LINK - 36000V , 25AMP | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 263 | 208202189 | CONNECTOR ( C - CLAMP ) 100-125 SQMM CU | EA | 843 | | 10 | 5 | | | 858 | | | | | | | 32 | | | | 32 | 826 |
| 264 | 208202098 | COPPER U CLAMP - 35*70 SQMM , 16MM DIA CWL | EA | 301 | 330 | | 314 | | | 945 | 11 | 19 | 10 | | | | | | 135 | | 175 | 770 |
| 265 | 283DA124 | CLAMP : CABLE 12.7*42*22 | PACK | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 266 | 208202053 | COPPER EARTHING ROD + STL 16*1200 MM | EA | 799 | 80 | | 103 | | | 982 | 5 | | | | | | 20 | | 1 | | 26 | 956 |
| 267 | 208202054 | COPPER EARTHING ROD + STL 16*2400 MM | EA | 923 | 250 | | 53 | | | 1226 | | | 5 | | | | | | 24 | | 29 | 1197 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 268 | 208202105 | HOLDER FOR POLE NUMBERING 50*40*1*400MM | EA | 518 | | | | | | 518 | | | | | | | | | | | 0 | 518 |
| 269 | 208202106 | TAG , (POLE NUMBER , DIGIT = 0 ) 20*1*47MM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 270 | 208202107 | TAG , (POLE NUMBER , DIGIT = 1 ) 20*1*47MM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 271 | 208202169 | signl ltr/number m | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 272 | 208202110 | TAG , (POLE NUMBER , DIGIT = 4 ) 20*1*47MM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 273 | 208202143 | TAG , (POLE NUMBER , DIGIT =Z ) 20*1*47MM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 274 | 208202114 | TAG , (POLE NUMBER , DIGIT =8 ) 20*1*47MM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 275 | 208202115 | TAG , (POLE NUMBER , DIGIT = 9 ) 20*1*47MM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 276 | 208202113 | TAG , (POLE NUMBER , DIGIT = 7 ) 20*1*47MM | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 277 | 208202116 | TAG , (POLE NUMBER , DIGIT = DASH " - " ) 20*1*4 | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 278 | 208202144 | HOLDER , EQUIPMENT NUM TAG , AL , 98*1*400MN | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 279 | 208202146 | EQUIPMENT NUMBER , DIGIT =1 | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 280 | 208202045 | PHASING PLATE 80MM DIA * 1.5MM TH ( A , B , C ) | SET | 115 | | | 2 | | | 117 | | | | | | | | | | | 0 | 117 |
| 281 | 208202084 | BRACKET , INSUL , PSD , HOR , - 100*9*265MM | EA | 117 | | | | | | 117 | | | | | | | | | | | 0 | 117 |
| 282 | 208202099 | BRACKET ,(HOLDER) FOR DANGER PLATE , - 40*5 | EA | 1346 | 936 | | | | | 2282 | | | | | | | | | | | 0 | 2282 |
| 283 | 208202026 | BRACKET ,(HOLDER) FOR PHASE PLATE , - 40*20* | EA | 557 | | | | | | 557 | | | | | | | | | | | 0 | 557 |
| 284 | 208202027 | BUCKLE, STRAP CRIMP , SSTL -20MM | EA | 2202 | 2,944 | | 16 | | | 5162 | 10 | | | | | | | | | | 10 | 5152 |
| 285 | 208312003 | PILAR ,DIST,LV,GLASS REINF400A,NO BASE | EA | 100 | | 2 | 1 | | | 103 | 2 | 1 | 2 | | | | | | 1 | | 6 | 97 |
| 286 | 208312002 | BASE, PILAR ,DIST,LV,GLASS REINF | EA | 137 | | 2 | 15 | | | 154 | 2 | 1 | 2 | | | | | | 8 | | 13 | 141 |
| 287 | 208202193 | P.V.C GUARD YELLOW FOR STAY WIRE | EA | 688 | 21 | | | | | 709 | | | | | | | | | | | 0 | 709 |
| 288 | 208202192 | P.V.C GUARD 12.7MM DIA * 2440MM FOR EARTHIN | EA | 273 | | | | | | 273 | | | | | | | | | | | 0 | 273 |
| | 208202184 | PLASTIC COVER H - TAP - 40*47*140MM | EA | 1332 | | | 78 | | | 1410 | | | 3 | | | | | | | | 3 | 1407 |
| 290 | 208202104 | P.V.C CODUIT ( FLEXIBLE HOSE) 56MM*1110MM | EA | 284 | | | 47 | | | 331 | 7 | 7 | 3 | | | | | | | | 17 | 314 |
| 291 | 208202231 | P.V.C CODUIT ( FLEXIBLE HOSE) 76MM*1000MM | EA | 195 | | 4 | | | | 199 | | | | | | | | | | | 0 | 199 |
| 292 | 208202232 | P.V.C CODUIT ( FLEXIBLE HOSE) 75MM*4000MM | EA | 0 | | 2 | | | | 2 | | 2 | 4 | | | | | | | | 6 | -4 |
| 293 | 208202233 | P.V.C CODUIT ( FLEXIBLE HOSE) 76MM*2000MM | EA | 0 | | 8 | | | | 8 | | | | | | | | | | | 0 | 8 |
| 294 | 208202234 | P.V.C CODUIT ( FLEXIBLE HOSE) 76MM*2500MM | EA | 7 | 28 | 4 | | | | 39 | 12 | 2 | 5 | | | | 8 | | | | 27 | 12 |
| 295 | 208202089 | BARBED WIRE 2.5MM*100M | mtr | 8400 | | | | | | 8400 | | | | | | | | | | | 0 | 8400 |
| 296 | 208202090 | CLIP FOR BARBED WIRE | EA | 3850 | 2,944 | 14 | | | | 6808 | | | | | | | | | | | 0 | 6808 |
| 297 | 208121050 | TERMINATION KIT KIT RT15K3/300/35SQMMCU | EA | 2 | | | | | | 2 | | | | | | | | | | | 0 | 2 |
| 298 | 208121048 | TERMINATION KIT KIT RT15K3/185/35SQMMCU | EA | 6 | | | | | | 6 | | | | | | | | | | | 0 | 6 |
| 299 | 208121012 | TERMINATION KIT KIT RT15K3/300/35SQMMCU | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 300 | 208121039 | ELBOW,EC,1500V,400A,3*300SQMM | EA | 50 | | | | | | 50 | | | | | | | | | | | 0 | 50 |
| 301 | 208121002 | JOINT KIT,STR,1KV,4*185 MM2,AL,UNARM | KIT | 4 | | | | | | 4 | | | | | | | | | | | 0 | 4 |
| 302 | 208121001 | JOINT KIT STR 1KV.4*70 MM2 AL | KIT | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 303 | 208121003 | JOINT KIT,STR,1KV,4*300 MM2,AL,UNARM | KIT | 9 | | | | | | 9 | | | | | | | | | | | 0 | 9 |
| 304 | 208121004 | JOINT KIT,STR,1KV,3*185MM2,CU | KIT | 17 | | | | | | 17 | | | | | | | | | | | 0 | 17 |
| 305 | 208121005 | JOINT KIT,STR,1KV,3*300MM2,CU | KIT | 20 | | | 5 | | | 25 | | 3 | 1 | | | | | | | | 4 | 21 |
| 306 | 208121051 | TERMINATION KIT KIT RT15K3/300/35SQMMCU | EA | 8 | | | 12 | | | 20 | | | 5 | | | | | | | | 5 | 15 |
| 307 | 208512009 | TRF100kv 400v/231 | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 308 | | PANL 1600 KV | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| 309 | | p v c pipe 4بوصة | EA | 37 | | | | | | 37 | 9 | | 3 | | | | | | | | 12 | 25 |
| 310 | | p v c pipe 6 بوصة | EA | 96 | | | | | | 96 | 5 | | 4 | | | | 72 | | | | 81 | 15 |
| 311 | 208423002 | CAT OUT BOX | EA | 14 | | | | | | 14 | | | | | | | | | | | 0 | 14 |
| 312 | 208423001 | BOX 4 CUST | EA | 40 | | | | | | 40 | | | | | | | | | | | 0 | 40 |

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 313 | 8121008 | TERMINATION KIT STR 1KV.4/70MM2 AL | EA | 3 | | | | | | 3 | | | | | | | | | | 0 | 3 |
| 314 | 8121030 | TERIMINTION RT 36KV 3/185/35MM2.CU | EA | 2 | | | | | | 2 | | | | | | | | | | 0 | 2 |
| 315 | 208121021 | CAP.CBL END 36KV.3/185/35MM2 XLPE CU | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 0 |
| 316 | 208121029 | TERMINTION .RT 36KV 62/12MM2 | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 0 |
| 317 | 8121026 | TERMINTION .RT 36KV 62/12MM2 | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 0 |
| 318 | 8121027 | CAP.CBL END 36KV.3/185/35MM2 XLPE CU | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 0 |
| 319 | 208122032 | TER LUG 300AL/120CU | EA | 15 | | | | | | 15 | | | | | | | | | | 0 | 15 |
| 320 | 208121059 | JOINTUP TO 1KV 3x185cu /33kv | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 0 |
| 321 | 208122033 | TER LUG 300AL/185CU | EA | 78 | | | | | | 78 | | | | | | | | | | 0 | 78 |
| 322 | 208301003 | L-B-S 630A /13.8 K V | SET | 6 | | | | | | 6 | | | | | | | | | | 0 | 6 |
| 323 | 208202230 | pvcبوصه2.5 | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 0 |
| 324 | | rc2 | EA | 26 | | | | | | 26 | | | 3 | | | | | | | 3 | -3 |
| 325 | | mc1 | EA | 35 | | | | | | 35 | | | | | | | | | 1 | 1 | 25 |
| 326 | | خرطوم فيبر | mtr | 6000 | | | | | | 6000 | 3 | 4 | | | | | | | | 7 | 28 |
| 327 | | NO FIRE | EA | 181 | | | | | | 181 | | | | | | | | | | 0 | 6000 |
| 328 | | دابسك قصاصه | EA | 21 | 60 | | | | | 81 | | | | | | | | | | 0 | 181 |
| 329 | 208563005 | TRANSFORMER -UNIT,SUB 500 KVA,13.8KV-400/23 | EA | 8 | | | | | | 8 | 8 | 9 | 7 | | | | 2 | | 10 | 36 | 45 |
| 330 | 208563006 | TRANSFORMER -UNIT,SUB 500 KVA,13.8KV-400/23 | EA | 1 | | | | | | 1 | | | | | | | | | 3 | 3 | 5 |
| 331 | 208563010 | TRANSFORMER -UNIT,SUB 500 KVA,13.8KV-400/23 | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 1 |
| 332 | 208563009 | TRANSFORMER ,UNIT SUBSTATION:1000KVA | EA | 16 | | 4 | 1 | | | 21 | | | | | | | | | | 0 | 0 |
| 333 | 208512025 | TRANSFORMER 300KVE33KV 400/230V | EA | 2 | | | | | | 2 | 2 | | 3 | | | | | | 4 | 9 | 12 |
| 334 | 208121047 | TRMINTION3/185cU | EA | 33 | | | | | | 33 | | | 1 | | | | | | | 1 | 1 |
| 335 | 208512017 | TRANSFORMER 200KVE33KV | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 33 |
| 336 | 208512022 | TRANSFORMER 300KVE13.8KV | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 0 |
| 337 | 208563013 | TRANSFORMER 13.8 | EA | 2 | | | | | | 2 | | | | | | | | | | 0 | 0 |
| 338 | 208331004 | RECLOZER33KVE560A | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 2 |
| 339 | 208331008 | RECLOZER13.8KVE560A | EA | 1 | | | | | | 1 | | | | | | | | | | 0 | 0 |
| 340 | 208332008 | SECTIONELIZER13.8 | EA | 3 | | | | | | 3 | | | | | | | | | | 0 | 1 |
| 341 | 208431008 | CAPACITOR600KVE15KV | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 3 |
| 342 | 208431012 | CAPACITOR BANK 900KVE15KV | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 0 |
| 343 | 208512014 | TRANSFORMER 13.8 KV /400A | EA | 1 | | | | | | 1 | | | | | | | | | | 0 | 0 |
| 344 | 208562025 | TRANSFORMER 500KVE13.8/PKG | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 1 |
| 345 | 208202201 | SUSP CLAMP | EA | 36 | | | 55 | | | 91 | | | | | | | | | | 0 | 0 |
| 346 | | CABLA 3/120 CU /HT صيانة | DRAM | 2 | | | | | | 2 | | | | | | | | | 54 | 54 | 37 |
| 347 | 208202085 | BRACKET INS | EA | 83 | | | | | | 83 | | | | | | | | | | 0 | 2 |
| 348 | 208512041 | TRANSFORMER 500KVE33PKG | EA | 1 | | | | | | 1 | | | | | | | | | | 0 | 83 |
| 349 | 208302005 | SWITCH 33KV 400A | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 1 |
| 350 | 208302010 | SWITCH 33KV 400A | EA | 0 | | | | | | 0 | | | | | | | | | | 0 | 0 |
| | | | | | | | | | | | | | | | | | | | | 0 | 0 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 351 | 208432016 | VOLTAGE REGULOR 220A /36KV | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 352 | 208512030 | TRF300KV /13.8 /400V | EA | 3 | | | | | | 3 | | | | | | | | | | | 0 | 3 |
| 353 | 208121149 | JOINT 3*500 AL | EA | 1 | | 4 | 2 | | | 7 | | 1 | | | | | | | | | 1 | 6 |
| 354 | 208422800 | CABINET 800A | EA | 7 | | | | | | 7 | | | | | | | | | | | 0 | 7 |
| 355 | 208561005 | TRF1000KV /13.8 /231V | EA | 4 | | 3 | | | | 7 | | | | | | | | | 3 | | 3 | 4 |
| 356 | 208322006 | RMU-SF6 | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 357 | 208115001 | cable fiber | EA | 6000 | | | | | | 6000 | | | | | | | | | | | 0 | 6000 |
| 358 | 208113010 | cable 3*500 | EA | 27617 | | 2,006 | | | | 29623 | | 2,006 | | | | | | | | | 2006 | 27617 |
| 359 | | شريط مروري | EA | 501 | | | | | | 501 | 3 | 5 | 4 | | | | 2 | | | | 14 | 487 |
| 360 | | شريط تحذيري | EA | 123 | | | | | | 123 | 9 | 9 | 8 | | | | 12 | | | | 38 | 85 |
| 361 | 208121143 | TERMT3X500AL/HT | EA | 57 | | | 17 | | | 74 | | | | | | | | | 13 | | 13 | 61 |
| 362 | 208121148 | term 3*500 AL | EA | 6 | | | | | | 6 | | | | | | | | | 4 | | 4 | 2 |
| 363 | 208121154 | term 3*500 AL | EA | 24 | | 4 | | | | 28 | 4 | 1 | | | | | | | | | 5 | 23 |
| 364 | 208121142 | JOINT 3X500 AL | MTR | 67 | | | | | | 67 | | | | | | | | | | | 0 | 67 |
| 365 | 208121144 | term 3*500 AL | EA | 49 | | | 2 | | | 51 | | | | | | | | | 2 | | 2 | 49 |
| 366 | 208122006 | TER LUG 630 | EA | 52 | | | | | | 52 | | 8 | | | | | | | | | 8 | 44 |
| 367 | 208371012 | MCCB 40A | EA | 42 | | 30 | 4 | | | 76 | 3 | 9 | 3 | | | | | | 1 | | 16 | 60 |
| 368 | 208371013 | MCCB 50A | EA | 29 | | 26 | 27 | | | 82 | 11 | 8 | 4 | | | | | | 14 | | 37 | 45 |
| 369 | 208371014 | MCCB 70A | EA | 120 | | 10 | 11 | | | 141 | 8 | 7 | 6 | | | | | | | | 21 | 120 |
| 370 | 208371015 | MCCB125A | EA | 18 | | 3 | 1 | | | 22 | 1 | | | | | | | | | | 1 | 21 |
| 371 | 208371011 | MCCB 20A | EA | 3 | | | | | | 3 | | | | | | | | | | | 0 | 3 |
| 372 | 208121150 | JOINT 3*500 AL | EA | 10 | | | | | | 10 | | | | | | | | | | | 0 | 10 |
| 373 | 208121146 | TER 3*500 ANGEL BOOT | EA | 81 | | | | | | 81 | | | | | | | | | | | 0 | 81 |
| 374 | 208511106 | TRF200K.V.A | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 375 | 208121122 | TERMINATION KIT STR<15KV<1*50/16 SQMM,UA | EA | 14 | | 3 | | | | 17 | | | | | | | | | | | 0 | 17 |
| 376 | 208513001 | TRF100 KV/13.8 KV | EA | 0 | | | 1 | | | 1 | | | | | | | | | | | 0 | 1 |
| 377 | 208513021 | TRF300 KV/33 KV | EA | 4 | | | | | | 4 | | | | | | | | | 3 | | 3 | -2 |
| 378 | 8020201 | LOCK PAD | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 4 |
| 379 | 908020202 | LOCK PAD | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 380 | 908121155 | joint3*185-500 | EA | 11 | | | | | | 11 | | | | | | | | | | | 0 | 0 |
| | 8513019 | TRF200KVA/33KV/400/231V | EA | 0 | | | | | | 0 | | | | | | | | | | | 0 | 11 |
| | 8514016 | TRF300KVA/33KV/400V | EA | 1 | | | | | | 1 | | | | | | | | | | | 0 | 0 |
| | 8113007 | CABLE 3/X240 CU | MTR | 0 | | | | | | 0 | | | | | | | | | | | 0 | 1 |
| | 8121065 | TERM 3X240 | EA | 4 | | | | | | 4 | | | | | | | | | | | 0 | 0 |
| | 8121137 | joint 3x240 cu/15kv | EA | 4 | | | | | | 4 | | | | | | | | | | | 0 | 4 |
| 396 | 8121058 | joint 3x240 cu/15kv | EA | 40 | | | | | | 40 | | | | | | | | | | | 0 | 4 |
| | | | | | | | | | | | | | | | | | | | | | 0 | 40 |

| مدير المشروع | المستلم | | المسلم |
|---|---|---|---|
| م/ عمرو يوسف | محمد حمدي حامد | عبد القادر حنفله | مدحت محمد القطان |

2016/10/19

Contract NO. (00)

Summary of Materials Received And Transfer From And To This Project - 22/02/2016

| Sr | Material Description | UNIT | الرصيد السابق | From Supp.(من الموردين) | تبوك | From Supp.(من املج) | From الباحه | From PROJ.A L ضبا | سراة عبيده | Total Received | Material ISSUED العيص | المثلث | Issued To B.G CON (لوجه) | البير | الصرو | البدع | موحد حقل | موحد ضبا | مكة المكرمة | Issued To Tureb Store (طريب). | TOTAL Material ISSUED اجمالي المنصرف | BALANC رصيد الدفتري |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | **Material Receiving From Energya** | | | | | | | | | 0 | | | | | | | | | | | | 0 |
| B | **13M HT POLES** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 1 | 13M Intermediate ( W. Acc. ) | SET | 193 | 1084 | | | | | | 1277 | | | | 1084 | 66 | | | | | | 1150 | 127 |
| 2 | 13M Light Angle ( W. Acc. ) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 3 | 13M Medium Angle ( W. Acc. ) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 4 | 13M Heavy Poles ( W. Acc. ) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 5 | 13M Section Poles ( W. Acc. ) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 6 | 13M Terminal Poles ( W. Acc. ) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **TOTAL QTY** | **SET** | 193 | | | | | | | 193 | | | | | | | | | | | 0 | 193 |
| 7 | **10M HT POLES** | SET | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 8 | 10M Intermediate ( W. Acc. ) | SET | 419 | 97 | | | | | | 516 | | | | 97 | 71.00 | | | | | | 168 | 348 |
| 9 | 10M Medium Angle ( W. Acc. ) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 10 | 10M Heavy Poles ( W. Acc. ) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 11 | 10M Terminal Poles ( W. Acc. ) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **TOTAL QTY** | | 419 | | | | | | | 419 | | | | | | | | | | | 0 | 419 |
| 12 | 13M Single Poles Transformer ( TER.) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 13 | 13M Single Poles Transformer ( INT.) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 14 | 10/13M Transformer Pole (TER.) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 15 | 10/13M Transformer Pole (INT.) | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **TOTAL QTY** | | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **Material Receiving from Riyadh Cable Company** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 1 | MARLIN 170.45 mm2 | KM | 240,170 | | | | | | | 240170 | 28,130 | | | | | 35,080 | | | | | 63210 | 176960 |
| 2 | QUAIL 67.42 mm2 | KM | 31,330 | | | | | | | 31330 | 10,440 | | | | | 14,000 | | | | | 24440 | 6890 |
| 3 | QADRUPLEX 3*120+PENGUIN | KM | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 4 | QADRUPLEX 3*50+ROBIN | KM | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 5 | A/X/V 4*300s | KM | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 6 | A/X/V 3*8*240/35 - 33KV GREEN | KM | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 7 | 3*185/35MM2 CU/XLPE/STA/PVC (ARMOU | KM | 1,321 | | | | | | | 1321 | | | | | | | | | | | 0 | 1321 |
| 8 | C/X/V 3*185 rc + 95 rc | KM | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 9 | 4*185MM2 AL/XLPE/PVC | KM | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 10 | 4*70MM2 AL/XLPE/PVC | KM | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 11 | 1*70 MM2 CU SOFT DRAWN BARE | KM | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 12 | 1*35 MM2 CU SOFT DRAWN BARE | KM | 500 | | | | | | | 500 | | | | | | | | | | | 0 | 500 |
| 13 | 1*120 MM2 AL/XLPE/PVC | KM | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 14 | 1*35MM2 CU 450/750 V GREEN (COIL ) | COIL | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 15 | 1*35MM2 CU 450/750 V GREEN | KM | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 16 | CAble 4X35 CU | KM | 213 | | | | | | | 213 | | | | | | | | | | | 0 | 213 |
| 17 | Galvanized steel wire 7/4 mm dia | km | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **TOTAL** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |

| | Material Receiving from Adwan Marketing Company | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 33KV POST INSULATOR | EA | 2,596 | | | | | | | 2596 | 245 | | | | | | | | | | 245 | 2351 |
| 2 | 33KV DISC INSULATOR - | EA | 4,981 | | | | | | | 4981 | 738 | | | | | | | | | | 738 | 4243 |
| 3 | SURGE ARRESTERS15KV | EA | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 4 | Flexible Steel Conduit 2 1/2" | ROLL | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 5 | Flexible Conduit , PVC, 75mm,ID * 4000 | set | 150 | | | | | | | 150 | | | | | | 4 | | | | | 4 | 146 |
| 6 | Flexible Conduit , PVC, 75mm,ID * 2000 | set | 92 | | | | | | | 92 | | | | | | | | | | | 0 | 92 |
| 7 | Flexible Conduit , PVC, 70mm,ID * 2500 | set | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 8 | Flexible Conduit , PVC, 70mm,ID * 1000 | set | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 9 | Rigid Steel Pipe 2 1/2" | EA | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 10 | 5/8" * 1200 MM Earth Rod (4ft) | EA | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 11 | 5/8" * 2400 MM Earth Rod (8ft) | EA | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 12 | C CLAMP CU | EA | 0 | 500 | | | | | | 500 | | | | | | | | | | | 0 | 500 |
| | **TOTAL** | | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **Material Receiving from MANSOUR AL MOSAID Company** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 1 | Tension Set Merlin | set | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | Strain Clamp 3u-Bolts | nos | 0 | 4500 | | | | | | 4500 | 192 | | | | | 400 | | | | | 592 | 3908 |
| | Clevis Eye Extension 45kn | nos | 0 | 5000 | | | | | | 5000 | | | | | | | | | | | 0 | 5000 |
| | Anchor Shackle 45kn | nos | 0 | 5300 | | | | | | 5300 | 400 | | | | | 700 | | | | | 1100 | 4200 |
| 2 | Tension Set Quail | set | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | Strain Clamp3u-Bolts For Quail | nos | 414 | | | | | | | 414 | | | | | | | | | | | 0 | 414 |
| 3 | Tension Set Quail | set | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | Strain Clamp Straight Line Dead End Quai | EA | 0 | 1500 | | | | | | 1500 | | | | | | | | | | | 0 | 1500 |
| 4 | Tension Set Messenger | set | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | Strain Clamp Straight Line Dead End Mess | nos | 0 | 750 | | | | | | 750 | | | | | | | | | | | 0 | 750 |
| 5 | MV One Stay Assembly 100kn | set | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | Anchor Rod 19*2.5 mtr | nos | 0 | 700 | | | | | | 700 | | | | | | | | | | | 0 | 700 |
| | Preformed Guy Grip For Stay Wire 7/4 | 2nos | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | Guy Thimble 7/4 | 2nos | 5,520 | 5400 | | | | | | 10920 | | | | | | | | | | | 0 | 10920 |
| | Steel Plate 450*450*10mm With 22mm H | Ea | 23 | 700 | | | | | | 723 | | | | | | | | | | | 0 | 723 |
| 6 | MV Two Stay Assembly 200kn | set | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | Anchor Rod 24*2.5 mtr | 1nos | 0 | 900 | | | | | | 900 | | | | | | | | | | | 0 | 900 |
| | STEEL PLATE 26MM | 1nos | 0 | 900 | | | | | | 900 | | | | | | | | | | | 0 | 900 |
| | Steel Plate 450*450*10mm With 26mm H | Ea | 50 | | | | | | | 50 | | | | | | | | | | | 0 | 50 |
| 7 | LV One stay Assembly 65kn | set | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | Anchor Rod 16*2.5 mtr | Ea | 0 | 200 | | | | | | 200 | | | | | | | | | | | 0 | 200 |
| | Guy Grip For Stay Wire 7/3.25 | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | Guy Thimble 7/3.25 | Ea | 0 | 400 | | | | | | 400 | | | | | | | | | | | 0 | 400 |
| | Steel Plate 450*450*6mm With 18mm Ho | Ea | 40 | 200 | | | | | | 240 | | | | | | | | | | | 0 | 240 |

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 8 | Top Tie For "Merlin" W/O Armour Rod | Ea | 400 | 2000 | | | | | | 2400 | | | | | | | | | | | 0 | 2400 |
| 9 | Top Tie For "Merlin" With Armour Rod | Ea | 0 | 5760 | | | | | | 5760 | | | | | | | | | | | 0 | 5760 |
| 10 | Top Tie For "Quail" W/O Armour Rod | Ea | 193 | | | | | | | 193 | | | | | | | | | | | 0 | 193 |
| 11 | Top Tie For "Quail" With Armour Rod | Ea | 1,400 | | | | | | | 1400 | | | | | | | | | | | 0 | 1400 |
| 12 | Side Tie For "Merlin" W/O Armour Ro | Ea | 0 | 300 | | | | | | 300 | | | | | | | | | | | 0 | 300 |
| 13 | Side Tie For "Merlin" With Armour Ro | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 14 | Side Tie For "Quail" W/O Armour Rod | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 15 | Side Tie For "Quail" With Armour Rod | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 16 | Preformed Armour Rod For "Marlin" | Ea | 0 | 12000 | | | | | | 12000 | | | | | | | | | | | 0 | 12000 |
| 17 | Preformed Armour Rod For "Quail " | Ea | 3,460 | 4000 | | | | | | 7460 | | | | | | | | | | | 0 | 7460 |
| 22 | Parallel Grove 3-Bolts Merlin | Ea | 0 | 2100 | | | | | | 2100 | | | | | | 210 | | | | | 210 | 1890 |
| 23 | Parallel Grove 2-Bolts Quail | Ea | 0 | 700 | | | | | | 700 | | | | | | | | | | | 0 | 700 |
| 24 | Parallel Grove Connector For "Marlin | Ea | 1,653 | 750 | | | | | | 2403 | | | | | | 50 | | | | | 50 | 2353 |
| 25 | Parallel Grove Connector For qua[l" | Ea | 4,070 | | | | | | | 4070 | | | | | | | | | | | 0 | 4070 |
| 26 | Parallel Grove Connector For "120-50 | Ea | 7,425 | | | | | | | 7425 | | | | | | | | | | | 0 | 7425 |
| 27 | Parallel Grove Connector For "120/12 | Ea | 1,700 | | | | | | | 1700 | | | | | | | | | | | 0 | 1700 |
| 28 | Full Tension For "Merlin" | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 29 | Full Tension For "Quail" | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 30 | Full Tension For "Messenger" | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 31 | Repair Sleeve Merlin | Ea | 7 | | | | | | | 7 | | | | | | | | | | | 0 | 0 |
| 32 | Repair Sleeve Quail | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 7 |
| 33 | TERMINAL LUG 2 HOLE 70/12 (CU.) | EA | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 34 | TERMINAL LUG 2 HOLE 35/12 CU | EA | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 35 | TERMINAL LUG 185/12 AL | EA | 505 | | | | | | | 505 | | | | | | 32 | | | | | 32 | 473 |
| 36 | TERMINAL LUG 120/12 AL | EA | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 37 | TERMINAL LUG 67al | EA | 3,425 | | | | | | | 3425 | | | | | | | | | | | 0 | 3425 |
| 38 | Fuse Link 6A | EA | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 39 | Guy Guard Plastic Yellow | Ea | 2 | | | | | | | 2 | | | | | | | | | | | 0 | 2 |
| 40 | Ground Wire Guard | Ea | 192 | | | | | | | 192 | | | | | | | | | | | 0 | 192 |
| 41 | Bi Metalic Con. 2Bolt 70mm cu-70mm | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 42 | STEEL STRAP | ROLL | 0 | 54 | 4 | | | | | 58 | | | | | | | | | | | 0 | 58 |
| 43 | BUCKLES FOR STEEL STRAP | Ea | 0 | 3000 | 110 | | | | | 3110 | | 4 | | | | | | | | | 4 | 3106 |
| 44 | Suspension Clamp Messenger | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 45 | Crimpit Copper Connector "C-Clamp" | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 46 | Head For Mast | Ea | 201 | 1200 | | | | | | 1401 | | | | | | | | | | | 0 | 1401 |
| 47 | Mast Clamp For Steel Pipe | Ea | 100 | | | | | | | 100 | | | | | | | | | | | 0 | 100 |
| 48 | On Wall Clamp | Ea | 1,074 | | | | | | | 1074 | | | | | | | | | | | 0 | 1074 |
| 49 | Wedge Clamp With Removeble | Ea | 500 | | | | | | | 500 | | | | | | | | | | | 0 | 500 |
| 50 | Insulating Type Sleeve 120-120 mm | Ea | 6,150 | | | | | | | 6150 | | | | | | | | | | | 0 | 6150 |
| 51 | Insulating Type Sleeve 50-50 mm | Ea | 13,180 | | | | | | | 13180 | | | | | | | | | | | 0 | 13180 |
| 52 | Rigid PVC Sleeve For Stainless Steel S | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53 | **Danger Plate** | Ea | 1,076 | | | | | | | 1076 | | 60 | | | | | | | | | 60 | 1016 |
| 54 | **Steel Brackats For Danger Plate** | Ea | 4,688 | 4000 | | | | | | 8688 | | 60 | | | | | | | | | 60 | 8628 |
| 55 | **Barbed Wire** | mtr | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 56 | **Barbed Wire-clip** | Ea | 3,100 | | | | | | | 3100 | | | | | | | | | | | 0 | 3100 |
| 57 | **Phasing Plate (A.B.C)** | sat | 2,503 | | | | | | | 2503 | | | | | | | | | | | 0 | 2503 |
| 58 | **Phasing Plate Bracket** | Ea | 210 | 1500 | | | | | | 1710 | | | | | | | | | | | 0 | 1710 |
| 59 | **Pole Numbering base Plate & Number** | Ea | 1,500 | | | | | | | 1500 | | 50 | | | | | | | | | 50 | 1450 |
| 60 | **Pole Numbering Digits** | Ea | 8,815 | | | | | | | 8815 | | 110 | | | | | | | | | 110 | 8705 |
| 61 | **Cable - Ties** | Ea | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 62 | **Stay Wire 7/4 Grade 1150** | Mtr | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 63 | **Stay Wire 7/3.25 Grade 1150** | Mtr | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **TOTAL** | | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **Material Receiving from EAST & WEST Factory** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 1 | **LV CABINETS - 400 AMP - (100 kva)** | Nos | 0 | | 1 | | | | | 1 | | | | | | 1 | | | | | 1 | 0 |
| 2 | **LV CABINETS - 800 AMP - (200/300 k** | Nos | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **TOTAL** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **Material Receiving from Saudi Lucy Co.** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 1 | 400A LOAD BREAK SWITCH-33KV | set | 1 | 25 | | | | | | 26 | | | | | | 4 | | | | | 4 | 22 |
| 2 | 400A LOAD BREAK SWITCH-13.8K.V | set | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **TOTAL** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **Material Receiving from TDP& COOPER** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 1 | FUSE CUT OUT (33k.v) | EA | 158 | | | | | | | 158 | | | | | | 12 | | | | | 12 | 146 |
| 2 | FUSE CUT OUT (13.8k.v) | EA | 30 | | | | | | | 30 | | | | | | | | | | | 0 | 30 |
| 2 | SF6 LBS,36V,630A200KV BIL | SET | 1 | | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| 3 | Voltage Regulators | EA | 6 | | | | | | | 6 | | | | | | | | | | | 0 | 6 |
| 4 | Auto Recloser 33kv 560A | EA | 3 | | | | | | | 3 | | | | | | | | | | | 0 | 3 |
| 5 | Sectionalizers | EA | 1 | | | | | | | 1 | | | | | | | | | | | 0 | 1 |
| | **TOTAL** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **Material Receiving from Cooper Power System** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 1 | SURGE ARRESTERS33KV | EA | 3 | | | | | | | 3 | | | | | | 3 | | | | | 3 | 0 |
| | **TOTAL** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **Material Receiving from AL ABDUKARIM co** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 1 | TERMINATION , INDOOR FOR 36KV 3*185MM2CU | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 2 | TERMINATION , OUTDOOR FOR 36KV 3*185MM2CU | SET | 4 | | | | | | | 4 | | | | | | | | | | | 0 | 4 |
| 3 | FIXING BRACKETS AND POLYMER INSULATORS | SET | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **TOTAL** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | **Material Receiving from Saudi Transformer CO,LTD** | | | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 1 | 50 KVA TRANSFORMER | EA | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 1 | 100 KVA TRANSFORMER (33/ -400kv) | EA | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 2 | 100 KVA TRANSFORMER (13.8/ 400-231kv | EA | 0 | | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | 100 KVA TRANSFORMER 33KVA/400V | EA | 0 | 116 | | | | | | 116 | | | | | | | | | | | 0 | 116 |
| 3 | 500KVA TRANSFORMER33KV/400V | EA | 0 | 25 | | | | | | 25 | | | | | | | | | | | 0 | 25 |
| 4 | 300 KVA TRANSFORMER33KVA/400V | EA | 0 | 35 | | | | | | 35 | | | | | | | | | | | 0 | 35 |
| | 200 KVA TRANSFORMER/231 | EA | 4 | | | | | | | 4 | | | | | | | | | | | 0 | 4 |
| 5 | 300 KVA TRANSFORMER /231 | EA | 4 | | | | | | | 4 | | | | | | | | | | | 0 | 4 |

| No | Item | Unit | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 38 | Bolt 20*60 | set | 2,307 | 3160 | | | | | 5467 | | | | | | 150 | | | | | 150 | 5317 |
| 39 | Bolt 20*70 | set | 125 | 840 | | | | | 965 | | | | | | | | | | | 0 | 965 |
| 40 | Bolt 20*225 | set | 0 | 2520 | | | | | 2520 | | | | | | | | | | | 0 | 2520 |
| 41 | Bolt 20*255 | set | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 43 | Bolt 20*265 | set | 256 | | | | | | 256 | | | | | | | | | | | 0 | 256 |
| 44 | Bolt 20*270 | set | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 45 | Bolt 20*320 | set | 90 | | | | | | 90 | | | | | | | | | | | 0 | 90 |
| 46 | Bolt 20*420 | set | 20 | | | | | | 20 | | | | | | | | | | | 0 | 20 |
| 47 | Bolt 20*365 | set | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 48 | Bolt 20*380 | set | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 49 | Bolt 20x440 | set | 6 | | | | | | 6 | | | | | | | | | | | 0 | 6 |
| 50 | Bolt 20*480 | set | 2 | | | | | | 2 | | | | | | | | | | | 0 | 2 |
| 51 | Bolt 20*460 | set | 30 | | | | | | 30 | | | | | | | | | | | 0 | 30 |
| 52 | Bolt 16*145 | set | 0 | 60 | | | | | 60 | | | | | | | | | | | 0 | 60 |
| 53 | Bolt 16*165 | set | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 54 | Bolt 16*170 | set | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 55 | Bolt 16*275 | set | 119 | | | | | | 119 | | | | | | | | | | | 0 | 119 |
| 56 | Bolt 16*260 | set | 481 | | | | | | 481 | | | | | | 16 | | | | | 16 | 465 |
| 57 | Bolt 16*300 | set | 14 | | | | | | 14 | | | | | | | | | | | 0 | 14 |
| 58 | Bolt 16*325 | set | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 59 | Bolt 16*380 | set | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 60 | Shoulder Eye Bolt 16*155 | set | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 61 | Shoulder Eye Bolt 16*170 | set | 0 | 37 | | | | | 37 | | | | | | | | | | | 0 | 37 |
| 62 | Shoulder Eye Bolt 16*180 | set | 44 | | | | | | 44 | | | | | | | | | | | 0 | 44 |
| 63 | Shoulder Eye Bolt 16*225 | set | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 64 | Shoulder Eye Bolt 16*235 | set | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| 65 | Shoulder Eye Bolt 16*255 | set | 80 | | | | | | 80 | | | | | | | | | | | 0 | 80 |
| 66 | Shoulder Eye Bolt 16*285 | set | 104 | | | | | | 104 | | | | | | | | | | | 0 | 104 |
| 67 | Shoulder Eye Bolt 20*260 | set | 878 | | | | | | 878 | | | | | | | | | | | 0 | 878 |
| 68 | Eye Nut 16mm | Ea | 270 | 37 | | | | | 307 | | | | | | | | | | | 0 | 307 |
| 69 | Eye Nut 20mm | Ea | 953 | | | | | | 953 | | | | | | | | | | | 0 | 953 |
| 70 | EARTH FLAT | Ea | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |
| | TOTAL | | 0 | | | | | | 0 | | | | | | | | | | | 0 | 0 |

مدير المشروع
م /عمرو يوسف

المستلم
محمد حمدي حامد
عبد القادر [illegible]

المسلم
مدحت محمد القطان

٢٠١٦/١٢/١٩